

KENAI PENINSULA BOROUGH

RESOLUTION 69-21 R

WHEREAS, the assembly has received from the canvassing board of the Kenai Peninsula Borough a certificate of results of the borough special election held on July 8, 1969, and

WHEREAS, the certificate of results records the following:

PROPOSITION:

Shall the Kenai Peninsula Borough incur indebtedness in an amount not to exceed \$3,000,000 for the purpose of acquiring and preparing sites, constructing new school buildings, adding to and renovating existing buildings and acquiring facilities therefor and issue its general obligation bonds therefor at such times and for such amounts as the assembly may determine?

BONDS YES 543


BONDS NO 468

Total number of persons voting in this election: 1011

NOW, THEREFORE, THE ASSEMBLY OF THE KENAI PENINSULA BOROUGH DECLARES THAT:


1. Total "Yes" votes for the Proposition is 543 and total "No" votes for the Proposition is 468; therefore proposition passed.

ADOPTED BY THE ASSEMBLY OF THE KENAI PENINSULA BOROUGH THIS 15 DAY OF July, 1969.



/s/ Bob Ross
Assembly President

ATTEST:



/s/ Frances Brymer
Borough Clerk

CERTIFICATION

I certify that the above is a true and correct copy of Resolution 69-21 R as adopted by the assembly July 15, 1969.

Borough Clerk

	YES	NO	TOTAL
1 ANCHOR POINT	7	47	54
2 BEAR CREEK	7	18	25
3 COOPER LANDING	8	13	21
4 ENGLISH BAY ^{PVS}	2		2
5 FRITZ CREEK	12	35	47
6 HOMER	28	65	93
7 HOPE	3	12	15
8 HALIBUT COVE ^{PVS}	2	5	7
9 KALITONSKY	27	12	39
10 KENAI 1	67	31	98
11 KENAI 2	43	17	60
12 NIKISKI 1	32	14	46
13 NIKISKI 2	26	26	52
14 NINILCHIK	9	23	32
15 PORT GRAHAM ^{PVS}	4	0	4
16 RIDGEWAY	34	17	51
17 MOOSE PASS	4	12	16

	YES	NO	TOTAL
18 SELDOVIA	39	5	44
19 SEWARD 1	37	25	62
20 SEWARD 2	42	22	64
21 SOLDOTNA	54	28	112
22 STERLING	14	16	30
23 TUSTUMTINA	9	20	29
24 TYONIK	1	0	1
25 ABSENTEES	2	5	7
26 TOTAL			

*Received 1 that was not
withheld as listed*

*Counting for July 8 1969
Bond Election*

*7/14/69 Shirley Whunbury
7/14/69 Niko J. Rosa
7/14/69 Shirley J. Williams*